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language compiler

Francois Robert Broca, Richard E. Merwin

May 1973 ACM SIGPLAN Notices, Proceedings of the meeting on

SIGPLAN/SIGMICRO interface, Volume 9 Issue 8

Publisher: ACM Press

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2 Direct microprogrammed execution of the intermediate text from a high-level



language compiler

Francois Robert Broca, Richard E. Merwin

August 1973 Proceedings of the annual conference ACM'73

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Microprogramming commonly executed operations can improve the computational speed of data processing systems. This paper describes how microprogramming may be used to execute directly the intermediate text generated by a high-level language compiler after syntactic and semantic analysis of the input source program. Direct microprogrammed execution of common forms of intermediate text - i.e.: quadruples, triples, and duos - has been simulated. A comparison is made, in terms of sto ...

The direct execution of intermediate languages on an Eclipse computer



R. E. M. Cooper

March 1980 ACM SIGMICRO Newsletter, Volume 11 Issue 1

Publisher: ACM Press

Full text available: pdf(332.48 KB) Additional Information: full citation, abstract, references

The use of intermediate languages as a convenient means of developing portable highlevel language compilers, appears to be growing. With this approach, the compiler for language A (which may be written in language A) compiles the source code into an intermediate language I, which is usually a pseudo-machine language. For each machine that the language is to be implemented on, there is then either a program that converts I